INDEX TO VOLUME XXXVIII

Aomoto, K., The Complex Selberg integral 385
Archbold, R. J., and **Batty, C. J. K.**, Homogeneous states of C^*-algebras 259
Aschbacher, M., Chromatic geometry 277
Batty, C. J. K., *see* **Archbold, R. J.**
Beggs, E. J., The de Rham complex on infinite dimensional manifolds 131
Bennett, G., Some elementary inequalities 401
Brown, M. L., Relative heights and a density version of a theorem of Samuel 1
Cameron, P. J., Some tree-like objects 155
Conder, M. D. E., Groups of minimal genus including C_2-extensions of $PSL(2, q)$ for certain q 449
Conder, M. D. E., Three-relator quotients of the modular group . 427
Crabb, M. C., and **Knapp, K.**, Snaith periodicity 307
Davies, P. L., and **Shanbhag, D. N.**, A generalization of a theorem of Deny with applications in characterization theory . 13
Dyer, M. N., Euler characteristics of groups 35
Evans, D. M., Infinite permutation groups and minimal sets . . . 461
Furukawa, Y., Homotopy-normality of Lie groups, II 185
Gibson, G. J., Direct limit systems and flat dimension of generalized fractions 313
Goldie, C. M., and **Smith, R. L.**, Slow variation with remainder: theory and applications 45
Gould, V., Model companions of S-systems 189
Halvorsen, S. G., A function-theoretic property of solutions of the equation $x'' + (\lambda\omega - q)x = 0$ 73
Hiller, H., **Marciniak, Z.** **Sah, C.-H.**, and **Szczepański, A.**, Holonomy of flat manifolds with $b_1 = 0$, II 213
Horn, G., Coordinatization theorems for JBW^*-triples 321
Irving, R. S., Corrigendum and Addendum 381
Katerinis, P., and **Woodall, D. R.**, Binding numbers of graphs and the existence of k-factors 221
Kaufman, R., Entropy, dimension and random sets 77
Kirby, D., The vanishing of homology modules on a Koszul complex 81
Knapp, K., *see* **Crabb, M. C.**
Li, Banghe, and **Seade, J.**, Framings on algebraic knots 297
Li, D., Espaces L-facteurs de leurs biduaux: bonne disposition, meilleure approximation et propriété de Radon-Nikodym . . . 229

Marciniak, Z., *see* **Hiller, H.**
McIver, A., and **Neumann, P. M.**, Enumerating finite groups . . 473
McKay, S., On the structure of a special class of p-groups 489
Meurman, T., On the mean square of the Riemann zeta function 337
Mislin, G., The homotopy classification of self-maps of infinite quaternionic projective space 245
Mueller, J., Counting solutions of $|ax^n - by^n| \leqslant h$ 503
Neumann, P. M., *see* **McIver, A.**
O'Meara, K. C., and **Wood, G. R.**, The automorphism group of a Croissot–Teissier semigroup 345
Perelli, A., and **Zannier, U.**, An Ω result in uniform distribution theory 95
Randall, D., CAT 2-fields on non-orientable CAT manifolds . . . 335
Rodríguez Palacios, A., A note on Arens regularity 91
Sah, C.-H., *see* **Hiller, H.**
Seade, J., *see* **Banghe, Li**
Segal, D., Local and global equivalence of binary forms II: odd degree forms 103
Smith, R. L., *see* **Goldie, C. M.**
Shanbhag, D. N., *see* **Davies, P. L.**
Szczepański, A., *see* **Hiller, H.**
Trautner, R., A covering principle in real analysis 127
Wood, G. R., *see* **O'Meara, K. C.**
Woodall, D. R., *see* **Katerinis, P.**
Yoshimoto, T., Ergodic theorems and summability methods . . . 367
Zannier, U., *see* **Perelli, A.**